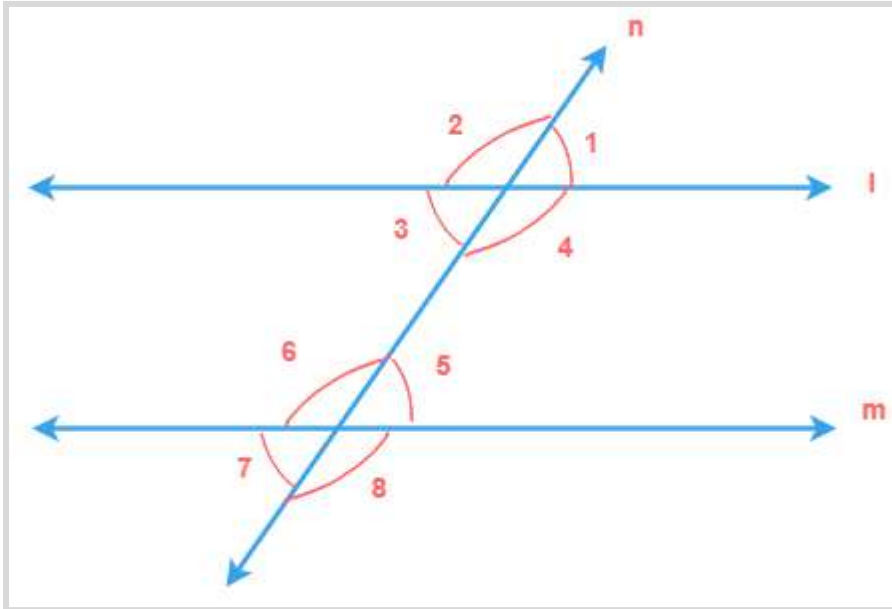


Lines and Angles

Match the following



1) alternate interior angles

a) $\angle 2, \angle 4$

2) alternate exterior angles

b) $\angle 1, \angle 5$

3) vertically opposite angles

c) $\angle 3, \angle 5$

4) corresponding angles

d) $\angle 7, \angle 8$

5) linear pair

e) $\angle 1, \angle 7$